

f.c. 45

CONCENTRATED FREEZER CLEANER

Product Properties

COLOR: Clear, Colorless ODOR: Characteristic VISCOSITY 15 cps

pH: 11

SPECIFIC GRAVITY: 1.03
SOLUBILITY IN WATER: Complete
FLASH POINT: None

Description

This concentrated freezer and locker cleaner provides effective cleaning at temperatures as low as -45°F. Its high level of anti-freezing agents combine with an alkali source, low foaming detergent and a rinse enhancer to deliver quick, thorough cleaning and excellent removal characteristics. It is manufactured using high quality pharmaceutical grade anti-freezing agents, not the toxic type typically associated with automotive antifreeze compounds.

Features...Benefits

Concentrated	. Economical
Non-Freezing to -45°F	. Improved Performance
Low Foam	. Labor Saving
Fast Acting	. Labor Saving
Pharmaceutical Grade Anti-Freezing Agents	. Lower Toxicity

Directions

Use in an automatic scrubber or manually with deck brush or mop according to the chart below. Actual conditions, such as type and amount of soils present may require more or less product use.

Remove from surface by wiping with absorbent material. If used on food contact surfaces in non-freezing conditions, rinse surfaces with potable water before reuse.

To Make a Gallon of Solution:

	RATIO OF	AMOUNT OF	AMOUNT OF
TEMPERATURE	PRODUCT: WATER	FC 45	WATER
-45°F	-	128 oz.	-
-30°F	3:1	96 oz.	32 oz.
-10°F	1:1	64 oz.	64 oz.
+10°F	1:3	32 oz.	96 oz.
+25°F	1:7	16 oz.	112 oz.

Safety Information

KEEP OUT OF REACH OF CHILDREN

CAUTION. May cause skin or eye irritation or burns. Avoid contact with product. Do not take internally. In case of contact with skin or eyes, flush with plenty of water and seek medical attention if irritation persists. If swallowed, drink milk or water and seek medical attention. Do not induce vomiting.

SLP-Secondary Label Program

Letter of guarantee available upon request.

160428-0665 © INTERCON 2016

INTERCON

www.interconchemical.com

1100 Central Industrial Dr. St. Louis, Missouri, 63110

toll free: 800 325 9218

main: 314 771 6600

fax: 314 771 6608

REFER TO PRODUCT LABEL AND SDS FOR ADDITIONAL INFORMATION